Entertainment Unlimited
www.next-base.com

NEXT BASE @Gallery 15

8'' Wi-Fi Digital Photo Frame

Photos without Frontiers

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IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this device near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any source, such as radiator, heat register, stove, and any other device (including amplifiers) that produces heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has three prongs. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Prevent the power cord from being walked on or pinched particularly near plugs, especially at the point where they exit from the device.
11. Only use attachments/accessories specified by the manufacturer.
12. Unplug this device during lightning storms or when unused for long periods of time.
13. Refer all servicing to qualified service personnel. Servicing is required when the device has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilt or objects have fallen onto the device, the device has been exposed to rain or moisture, does not operate normally, or has been dropped.
14. To reduce the risk of fire or electric shock, do not expose this device to rain or moisture.
15. The device shall not be exposed to dripping or splashing and any object filled with liquids, shall be placed on the device.
16. WEEE statement: Please do not throw electronic devices into household waste. Separate them for correct recycling.

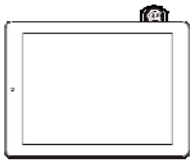
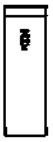
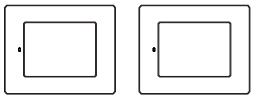
GENERAL INTRODUCTION

Thank you for purchasing this Wi-Fi digital photo frame. Please read this manual carefully before operating and keep it for future reference.

Nextbase @Gallery 15 is an 8" Wi-Fi digital TFT photo frame with a 2GB internal memory which enables you to store up to 5000 photos. It can upload and download photos via a Wi-Fi internet connection. The built-in Lithium battery (3.7V, 1500 mAh) provides up to 2-hour use. It supports SD/MMC/MS/MS-PRO/xD memory cards and USB sticks. Pictures can be uploaded to the Picasa website and viewed from anywhere in the world. @Gallery 15 has been designed to fit all standard 8" x 6" photo frames, which enables it to be personalized to suit your photos or your room decor. @Gallery 15 includes an extendable stand as well as wall fixing points which allow you to use it on a table or hang it on a wall. On top of this @Gallery 15 has an inbuilt weather forecast function.

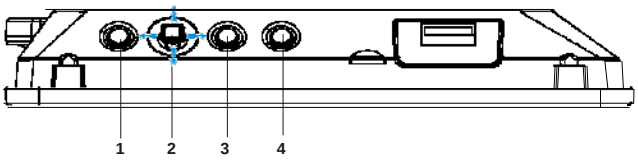
Now, open the box and enjoy your digital photos!

PACKAGE CONTENTS

@Gallery 15	AC-DC Adapter
	
User Manual	Quick Start
Remote Control	Extendable Stand
	
Frame Mount X 2pcs	Frame Retaining Screws X 2pcs
	

PARTS AND CONTENTS

BUTTON DEFINITIONS



1. ESC (Escape)

2. DIR/OK (↑ ↓ ← →)

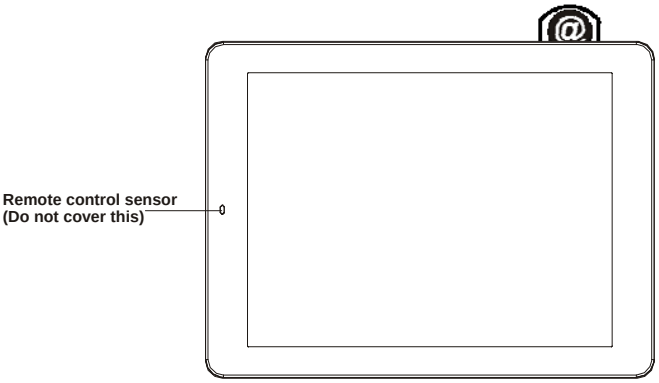
3. HOT-KEY
(Press to check the weather forecast)

4. STANDBY

FRONT

1. Remote control sensor

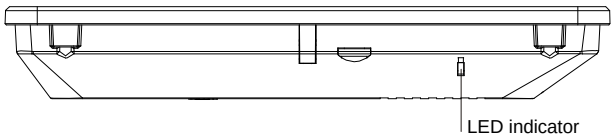
The remote control signals are received here.



LEFT

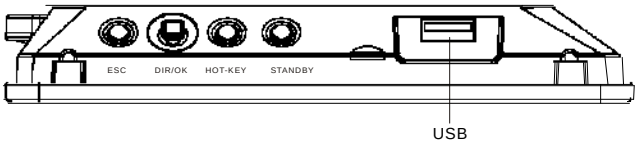
1. LED indicator

When @Gallery 15 is powered and the DC adapter is connected, the LED indicator will be red to show the battery is charging. When the battery is fully charged, the indicator will turn green.
When @Gallery 15 is off and the DC adapter is connected, the LED indicator will be red to show the battery is charging. When the battery is fully charged, the indicator will turn off.
When @Gallery 15 is on and the DC adapter is not connected, the LED indicator will be green to show the battery is being used. When the battery is discharged, the indicator will turn off.
When @Gallery 15 is in its standby mode and the DC adapter is connected, the LED indicator will be red to show the battery is charging.
When @Gallery 15 is in its standby mode and is not charging, the LED indicator will turn green.



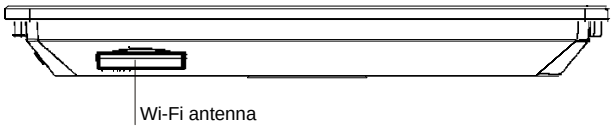
RIGHT

1. USB port
Connect a USB memory stick here to view pictures.



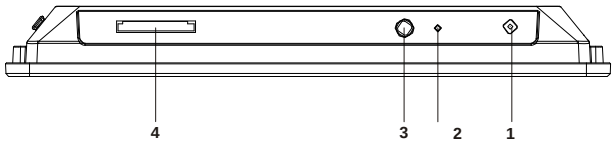
TOP

1. Wi-Fi antenna
Please pull out the Wi-Fi antenna to connect to the internet.

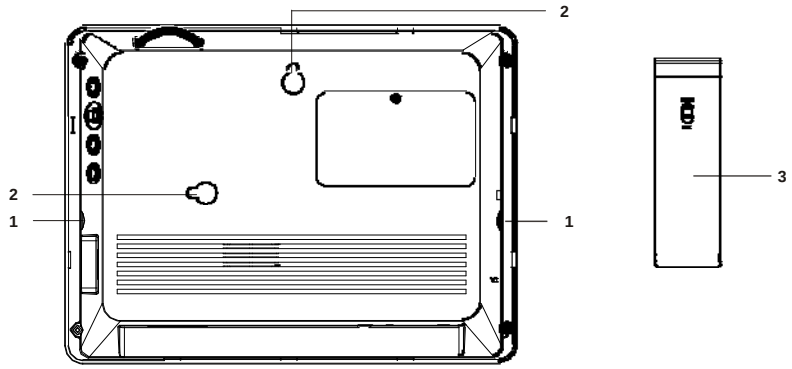


BOTTOM

1. DC IN 5V
   Connect the included AC/DC adapter here.
2. Reset
   Press it when @Gallery 15 crashes.
3. Power ON/ OFF
4. Card slot
   Support SD /MMC /MS /MS Pro /xD cards.

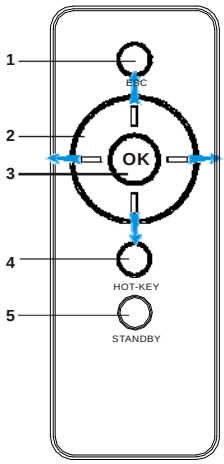


BACK



1. Metal connectors
   Pull out metal frame connectors that can be screwed into wooden frames by using screws provided. (See page 10 for details)
2. Wall hanging mount (horizontal or vertical option)
3. Table top stand. Flip out, and adjust to either vertical or horizontal use. (See page 11)

REMOTE CONTROL



1. ESC

To exit the current operation.
Go back to the previous menu.
When operating a slideshow or full screen display, press **ESC** to exit the mode, and move back to the thumbnail.

2. Up /Down /Left /Right

Direction key for **Up /Down /Left /Right**.
Navigating in sub-directory.
When a picture is viewed in full screen, **Up/Down** can be used to view the previous picture or the next picture.

3. OK

Press **OK** to confirm.
Press **OK** to enter the next menu or confirm the selection.

4. HOT-KEY

Press **HOT-KEY** to get the weather forecast.

5. STANDBY

Press for about 3 seconds, then the unit will enter standby mode. Press **STANDBY** again, then the unit will wake up and enter normal operation mode.

Note:

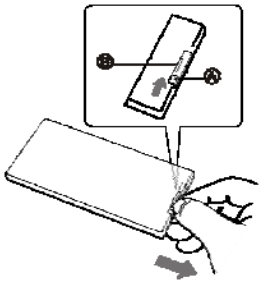
1. The buttons on the remote control have exactly the same functions as the ones on the unit of @Gallery 15.
2. Standby function would not work if the unit is not powered by the AC-DC adapter.

NOTES ON USING THE REMOTE CONTROL UNIT

1. Do not drop or step on the remote control or subject it to shocks. Note that the remote control may not work if there are obstacles between the remote sensor and itself.
2. Do not expose the remote sensor to strong light. Doing so may make operation impossible.
3. Use the remote control unit within the specified operating range.
4. Do not block the signal between @Gallery 15 sensor and the remote control. If the signal is blocked, the remote control will not work. Remote control sensor is shown on page 5.

REPLACING THE BATTERY

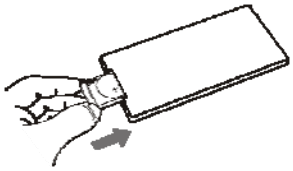
1. Use your finger nail to press A and pull out the battery holder according to the indicated direction.



2. Remove the old battery, and put the new battery on the battery holder with the + side facing upwards.

Lithium Battery (CR2025)

3. Fit the battery holder back to its place.



NOTE:

- To prevent leakage of fluid from the lithium battery, remove the battery when not using the remote control unit for long periods of time (one month or more). If the battery leaks fluid, carefully take the battery out and wipe the battery holder, then replace with a new lithium battery.
  Caution: The battery may present a risk of fire if not handled properly. Do not recharge, disassemble, or heat it above 100℃.
- Replace battery with the same type.
- Dispose of used battery properly, keep away from children and do not dispose it in fire.

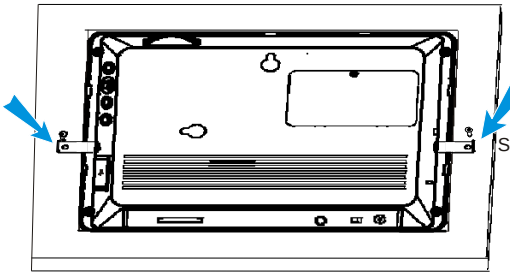
CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

CONNECTING TO THE 8" X 6" FRAME

Nextbase @Gallery 15 can match with all standard 8" X 6" wooden frames as shown below:

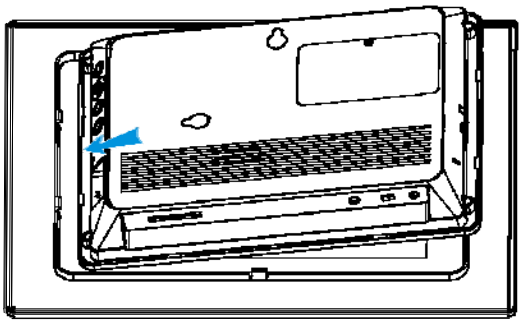
1. Attach the standard 8" X 6" frame to @Gallery 15.
2. Move the frame locking latches to secure @Gallery 15 in place.
3. If the chosen frame does not have its own locking latches, then use the built-in metal frame connectors on @Gallery 15. Pull out the metal frame connectors as shown below. Attach to the frame by using the screws supplied.



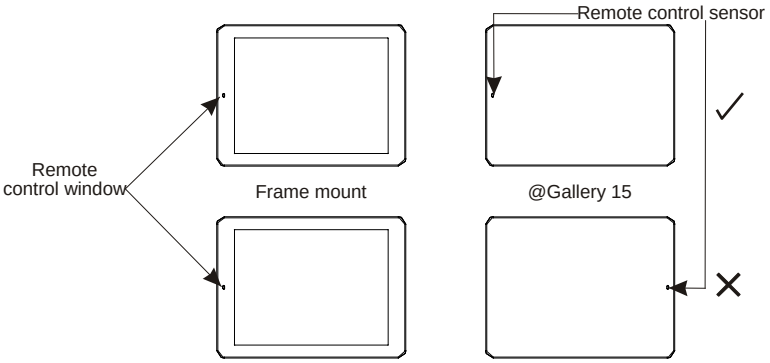
Note: Remote controldoes not work if the sensor is blocked by the frame.

CONNECTING TO THE 10" X 8" FRAME BY USING THE FRAME MOUNT

Your Nextbase @Gallery 15 can match with all standard 10" X 8" wooden frames by using the frame mount included in the accessories:



Attach @Gallery 15 to the frame mount, and make sure that the remote control sensor is aligned with the remote control window. Press down and click in to place securely.

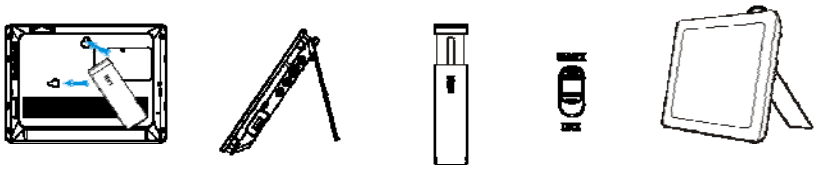


1. Choose your favorite 10" X 8" frame.
2. Slot @Gallery 15 into the supplied Nextbase frame mount.
3. Then mount the frame (with @Gallery 15) into the standard 10" X 8" wooden frames, and fix securely.

HOW TO USE THE EXTENDABLE STAND SUPPORT

Nextbase @Gallery 15 can be placed on a table by using the extendable stand. It can be placed horizontally or vertically as desired.

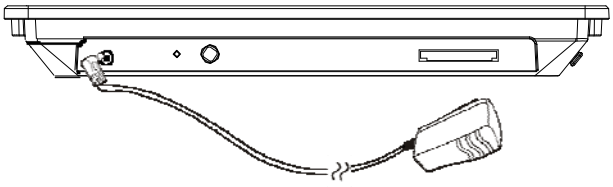
1. Select either horizontal or vertical modes as desired.
2. Pull up the stand on the back of @Gallery 15.
3. Adjust the length of the support by sliding the "Lock-Unlock" latch, and then pull the support stand to the desired length.
4. Push the latch to Lock to fix the position.
5. Lean @Gallery 15 back to the desired position.



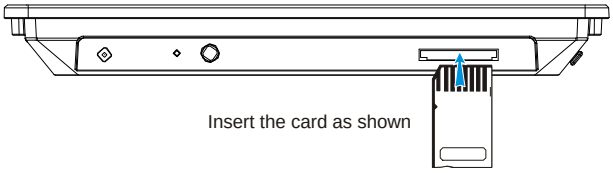
1 2 3 4 5

CONNECTIONS

1. CONNECTING THE ADAPTER TO THE DC SOCKET



2. INSERTING A MEMORY CARD INTO @GALLERY 15



Note:

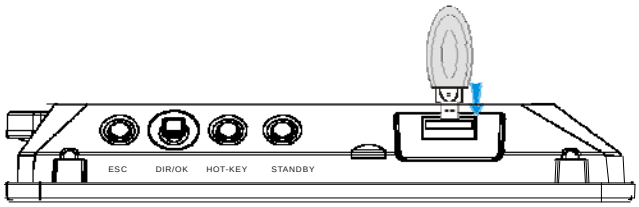
1. Because of various sizes of memory cards provided by different suppliers, please adjust the angle slightly if the memory card cannot be read.
2. Mini SD adapter or dual voltage SD cards may not be recognized by @Gallery 15.
3. Please do not use the MS-PRO adapter with a surface whose paint has fallen off, or damage to @Gallery 15 may be caused.

3. INSERTING A USB STICK INTO @GALLERY 15

Insert the USB stick as shown below.

Note:

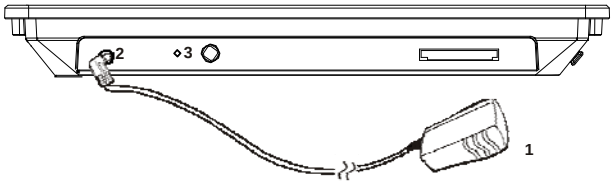
1. Support USB 2.0.
2. Support USB host to read and write USB disk.
3. Support JPEG decoding.



BASIC OPERATIONS

TURNING ON THE UNIT BY USING THE ADAPTER

1. Plug the AC-DC adapter to a wall outlet.
2. Connect the DC output plug of the adapter to the DC input jack of the main unit.
3. Press **ON/OFF** for 3 seconds to turn on the power, and the Nextbase opening screen will appear.



TURNING ON THE UNIT BY USING THE BATTERY

1. @Gallery 15 also works without adapter if the battery is charged.
2. The built-in battery (3.7V/1500mAh) allows up to 2-hour use.
3. Press **ON/OFF** for 3 seconds to turn on the power, and the Nextbase opening screen will appear.

SELECTING WI-FI NETWORK

1. Pull out the Wi-Fi antenna.

2. The system will search for wireless network automatically.

3. Select **Wi-Fi network (AP)**. Enter the password if it is required.

4. Press **OK** on the unit or on the remote control to confirm your choice.

Note:

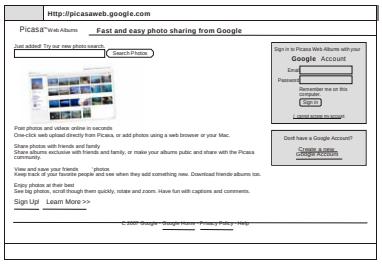
1. For first time setup, or first time operation after reset, the network list will pop up to let the user select the Wi-Fi network. The selected network will be remembered and automatically connected next time.
2. For later connections, if the previously selected network cannot establish connection, will appear on the screen. Please enter **Wi-Fi Network** under **Change Settings** to search for network again.

PICASA RELATED OPERATIONS

GETTING A FREE ACCOUNT WITH PICASA

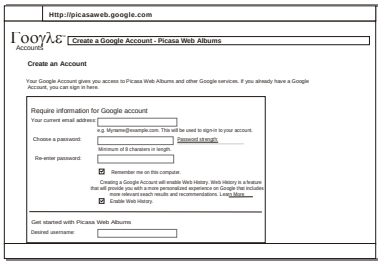
If you do not have an account with Picasa, go to http://picasaweb.google.com to create your account.
Please follow the steps below to create a new account.

1. Visit the Picasa website at http://picasaweb.google.com



2. Click "Create a new Google account" to create your new account.

3. Enter your current email address, select a password and user name, and enter other relative information as shown below.



4. After entering relevant information, read Google Terms of Service and accept if you agree.

5. Once you have created an account, upload your pictures by following the steps in the user manual.

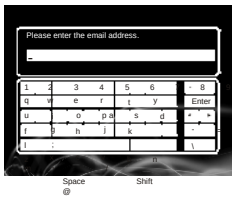
LOGGING INTO PICASA ACCOUNT

Once **Wi-Fi Network** has been selected under **Change Settings**, the device will scan for wireless networks automatically, and then display all available networks. Select the network you wish to connect to by pressing **OK**.

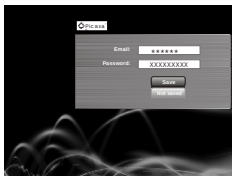
Enter your Picasa email address.
Enter your password.
Press **OK** on the unit or on the remote control to confirm the information you entered.

Picasa is a trademark of Google Inc.

Press **OK** before entering the password. The key board will appear on the screen.
Use the navigation keys **Up/Down/Left/Right** to enter letters and numbers, then press **OK** to confirm.



Press **Save** to save email address and password and enter the main menu.



Note:

If **Not Saved** has been selected, you will need to re-enter your email address and password when turning on the power next time.

CONNECTING TO A WIRELESS NETWORK

1. If the icon for network connection "" appears in white, it means the wireless network has not been connected, and re-searching the network is needed. If the icon for network connection appears in "" in blue color, it means the wireless network has been connected. The quantity of the blue lines represent the reception condition. 3 blue lines indicate the network signal is strong, while 1 blue line indicates it is weak.

2. Navigate down to **Change Settings,** and press **OK** to confirm.

3. Navigate down to **Wi-Fi Network,** and press **OK** to confirm.

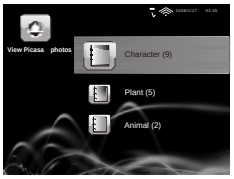
4. Navigate to **Scan for wireless network**, and press **OK** to confirm. The system will then search for a wireless network and show the available networks.
   Press **OK** to choose your preferred network. You can now follow the instructions on page 18 to view your Picasa images.

Note:
The wireless channel of the Wi-Fi module that @Gallery 15 is currently applying is between 1 and 11 (2.412~2.462GHz).

VIEWING PICASA PHOTOS

1. Navigate down to **View Picasa Photos**, and press **OK** to confirm.

2. Hit **Up /Down** to navigate through different albums, and press **OK** to confirm your choice. Press **ESC** to go back to the previous menu.

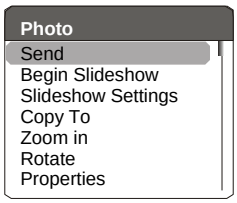


3. Press Direction keys **Up /Down /Right /Left** to select the photos you want to view. Press **OK** to view in full screen.

Note:

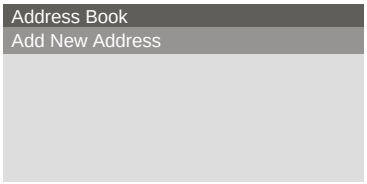
1. When a thumbnail photo is selected, it will be enlarged and highlighted by a yellow frame. The file name will be shown at the bottom of the screen.
2. The maximum length for an album name is 99 letters.

While viewing a photo in full screen, you can press **OK** to bring up a list of options.

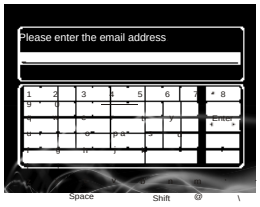


SEND PHOTOS

1. Press **OK** to select **Send**, you can either select **Add New Address** or choose an existing email address.



2. Press **OK** to add a new address, use the navigation keys and press **Enter** to confirm the address in the keyboard menu.



3. Navigate down to select the email address, press **OK** to confirm, and the selected photo will be sent to the chosen email account. When the photo is being sent, will appear in the top right corner of the screen. The message "**One mail has been sent!**" will appear on the screen, once the photo is successfully sent out.
4. If the message "**One mail cannot be sent!** " appears, it indicates the photo fails to be sent out. Please repeat the steps above.

Note:

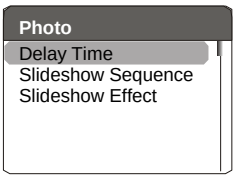
1. The maximum quantity of the address book is 50 email addresses. If a 51st email address is entered, the 1st email address will be deleted automatically.
2. If an email address is entered more than once, the message "**The email address already exists**." will pop up.

BEGIN SLIDESHOW

Navigate down to **Begin Slideshow**, and press **OK** to start slideshow.

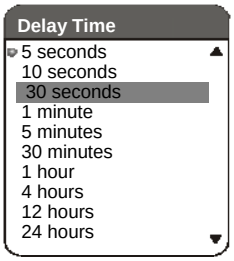
SLIDESHOW SETTINGS

Navigate down to **Slideshow Settings**, and press **OK**. A sub-menu will pop up, which includes the settings of **Delay Time**, **Slideshow Sequence**, and **Slideshow Effect**.



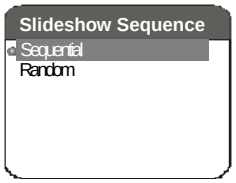
DELAY TIME

1. Navigate down to **Delay Time**, and press **O**K to enter the sub-menu.
2. There are 10 optional delay time: **5 seconds, 10 seconds, 30 seconds, 1 minute, 5 minutes, 30 minutes, 1 hour, 4 hours, 12 hours** and **24 hours.** Navigate and press **OK** to confirm the preferred delay time.



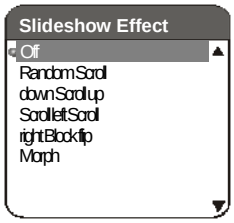
SLIDESHOW SEQUENCE

1. Navigate down to **Slideshow Sequence**, and press **OK** to select **Sequential** or **Random.**
2. Select **Sequential** to play photos in sequence.
3. Navigate down to select **Random** to play photos randomly.



SLIDESHOW EFFECT

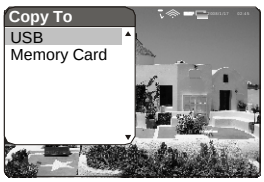
1. Navigate down to **Slideshow Effect**, and press **OK** to select different effects.
2. 8 optional slideshow effects are provided: **Off, Random, Scroll down, Scroll up, Scroll left, Scroll right, Block flip** and **Morph**. Navigate and press **OK** to confirm the preferred effect.
3. You can select **Off** to disable the transition, or select **Random** to enable random transition.

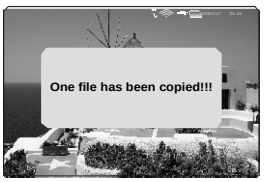


COPY TO

1. Navigate down to **COPY TO,** and press **OK** to confirm.
2. Navigate to select **USB Disk** or **Memory Card**, and press **Enter.** Your photo will be copied to the selected storage base. The message "**One file has been copied**" will appear on the screen when the process is completed.

Note: The **Copy To** function is not available for the photos stored in memory card and USB due to consistency with the Picasa website.



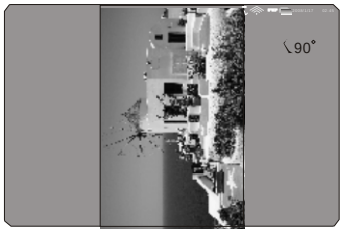


ZOOM IN

1. Navigate down to **Zoom In**, and press **OK.** Photo will be displayed in twice its original size.
2. Press **OK** again, and photo will be displayed respectively in 4, 8, 16 and 32 times its original size.
3. Use the navigation keys **Up/Down/Left/Right** to view the enlarged photo.

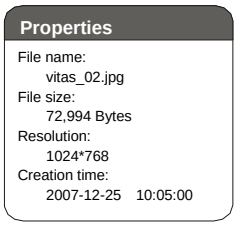
ROTATE

1. Navigate down to select **Rotate**, and press **OK** to rotate the picture by 90 degrees. Press **OK** again to continue rotation to 180 degrees, 270 degrees and back to 0 degree.



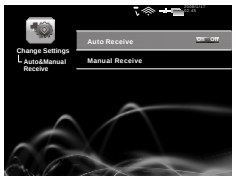
PROPERTIES

Navigate down to select **Properties**, and press **OK** to confirm. The file name, file size, resolution and creation time of the photo will be displayed.



DOWNLOAD AND SYNCHRONIZE PHOTOS

You can download and synchronize photos from the Picasa website to the internal memory by following the steps below.

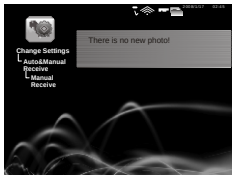


A. Auto Receive

1. Navigate down to **Change Settings**, and press **OK** to confirm.
2. Navigate down to **Auto and Manual Receive**, and press **OK** to enter **Auto Receive, Manual Receive** menu.
3. Select **Auto Receive**, and press **OK** to select **On.** The system will automatically download and synchronize photos from the Picasa website to the internal memory every 15 minutes. Press **OK** again to select **Off**.
4. When a new photo is received, a message will pop up to inform the user. The message includes the number of Picasa photos and the number of email photos you have received.
   Select **View Now** to begin new photos' slideshow automatically.
   Select **View Later** to go back to the previous screen.

B: Manual Receive

1. Navigate down to **Manual Receive**, and press **OK** to confirm.
2. The system will start to download and synchronize photos from the Picasa website to the internal memory.
3. If a new photo is received, a message will pop up to inform the user.
4. If no new photo is received, the message "**There are no new photos**" will pop up.



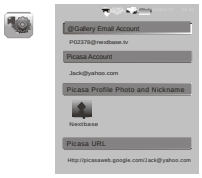
Note:

1. When downloading or synchronizing photos from the Picasa website, will appear in the top right corner of the screen. E.g, 5/10 Means there are 10 photos in total for downloading and the fifth one is currently being downloaded.
2. The **Auto and Manual Receive** function can also be used for receiving email photos.

RECEIVING PHOTO MAIL

@Gallery 15 can receive photo mails from PC and other @Gallery 15 digital photo frames.

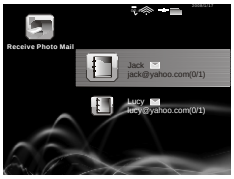
EMAIL ACCOUNT



A free built-in email account of your own is provided in your @Gallery 15 by Nextbase. This account can send and receive photo mails, but cannot edit.
Navigate down to **Change Settings**, and press **OK** to enter the sub-menu. Navigate down to **Personal Profile**, and press **OK** to confirm. Then you can see your
@Gallery 15 email address on the top of the screen. Once @Gallery 15 has been reset, the email a ccount will be erased, and a new one will be created.

RECEIVING PHOTO MAIL

1. Navigate to **Receive Photo Mail**, and press **OK** to confirm. The email senders and their email addresses will appear. On this page, every email account includes 3 sections of information sender's name, email address, and email quantity. The email quantity consists of 2 parts the number of unread emails and the total number of emails (e.g. 2/5 means there are 5 emails in total, and 2 of them are unread.). If there is an unread email, an unfolded envelop icon will also appear beside the sender's name.



2. Navigate to the email account you want to check, and press **OK** to confirm. Then all the photo mails sent from this account will appear. The photo mails appear according to their sent time, that is, the latest one will be shown first. On this page, every photo mail includes 3 sections of information a Read/Unread icon, email subject, and the sent date. If the photo mail has never been read, the icon will be . If the photo mail has been read before, the icon will be .

3. Navigate to the photo mail you want to check, press **OK** to confirm, and then the photos will be displayed. If the mail is included with text, the text message will be shown as a photo file as well, and listed at the beginning.

Note:

The photo mail will be updated every 15 minutes to check for new emails when **Auto Receive** is selected under the **Auto and Manual Receive** settings. (For detailed information of **Auto Receive**, please refer to page 34.)

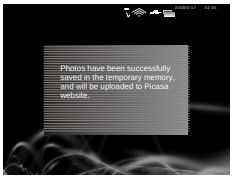
VIEWING MEMORY CARD AND USB PHOTOS

BATCH UPLOAD

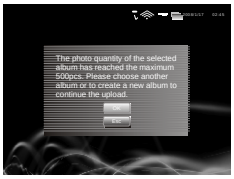
1. Insert a memory card or a USB stick, and the following image will appear.

2. If **View Now** is selected, the thumbnail screen will be displayed.

3. If **Upload All** has been selected, the system will display the screen below. You can either select an existing album or create a new one. After pressing **OK**, all photos will be initially stored in the memory buffer and then uploaded to the Picasa website.



4. During upload, if the photo quantity of the selected album exceeds 500, the message below will be shown. Select another album or create a new album and press **OK**. The extra photos will uploaded to the new album.


The photo quantity of the selected album has reached the maximum 500pcs. Please choose another album or to create a new album to continue the upload.

5. When the memory of your Picasa website account is full, the message "**The memory space of your Picasa account is full. X photos upload failed.**" will appear on the screen. The photos saved in the memory buffer will be automatically deleted after the upload failure.
6. Photo Display Order: After batch upload is done, the user can view the uploaded photos through the option **View Picasa Photos**. The photos can be shown randomly.
7. If **Quit** is selected, the system will exit the current menu and go back to the previous screen.

Note:

When uploading pictures from memory card /USB, ⬆ will appear in the top right corner of the screen. E.g, ⬆ 5/10 means there are 10 photos in total for uploading and the fifth one is currently being uploaded.

VIEWING PHOTOS FROM A MEMORY CARD OR USB STICK

1. Select **View Memory Card and USB Photos**, and press **OK** to confirm.

2. Select **Memory Card** or **USB**, and press **OK** to confirm. When Memory Card/USB is not connected to @Gallery 15, the icon you navigate to is grey and cannot be entered. When Memory Card and USB are connected to @Gallery 15 at the same time, navigate **Up/Down** to choose **Memory Card** or **USB** stick. Press **OK** to view the photos inside.

3. Use the navigation keys **Up /Down /Left /Right** to navigate the thumbnail photos.

4. Press **OK** to display the selected photo in full screen.

5. If a photo fails to be displayed, the icon will appear both at the thumbnail page and in full screen. During the slideshow, the invalid photo will not be shown.

Note:

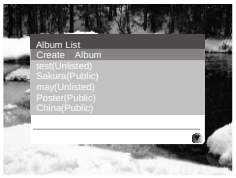
When a thumbnail photo is selected, it will be enlarged and highlighted by a yellow frame, and the file name will be shown at the bottom of the screen.

UPLOAD

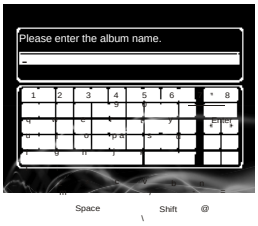
1. Navigate down to select **Create Album** or an existing album, and press **OK** to confirm.

2. If **Create Album** is selected, the message "**Please Select the Album Properties**" will pop up. After that you can choose between **Public** and **Unlisted**.

   If **Unlisted** is selected, the album can only be viewed by you, but not by other internet users. If **Public** is selected, the album will be visible to all.



3. Enter the album name by using the keyboard, and press **OK** again to confirm. The album properties will then be shown.
   Select the album and press **OK**. Your photos will be uploaded to the Picasa website.
   A. To view the photos on the internet, simply log in to www.picasaweb.google.com and you will see the newly created album listed as a folder.
   B. If you want to view all the photos that have been uploaded to the Picasa website, please select **Auto Receive** under the **Change Settings** option. This will automatically inform you if any new photo is uploaded to your Picasa webpages.
   C: Photo display order: The uploaded photos will be listed according to the uploaded time, that is, the latest uploaded one will be listed on the front.



Note:

If the number of photos in a selected album reaches 500, the following message will pop up: **The photo quantity of the selected album has reach the maximum 500pcs, please choose another album or to create a new album.**

DELETE

1. Navigate down to select **Delete**, and press **OK** to confirm. The message "**Are you sure you want to delete this file?**" will pop up.

2. If you want to delete the photo, navigate to **Yes** and press **OK** to confirm. Then the photo will be deleted, and the message "**Photo has been deleted!**" will pop up.

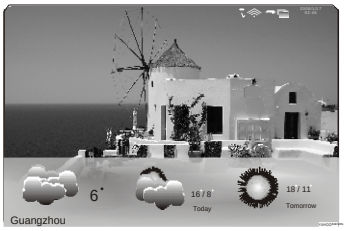
3. If you do not want to delete the photo, navigate to **No** and press **OK** to confirm.

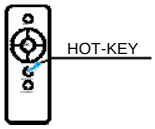
Note:

The **Delete** function is not available for the Picasa photos due to consistency with the Picasa website.

For the information of sending photos, beginning slideshow, slideshow settings, zooming in, rotating, deleting and properties, please refer to **SEND PHOTOS, BEGIN SHOW, SLIDESHOW SETTINGS, ZOOM IN, ROTATE** and **PROPERTIES** respectively on page 20, page 21 and page 22.

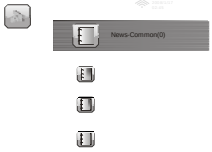
VIEWING WEATHER FORECAST

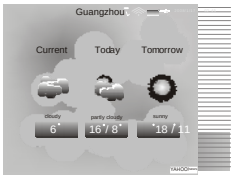




1. Press the **HOT-KEY** at any time, and the weather forecast will appear from the bottom of the current screen.

2. Or, from the main menu, navigate down to **Check Weather and Lastest News** in the main menu, and press **OK** to confirm. Then several file folders will appear on the screen. Select the file folder named **@Weather** and press **OK**. A 2-day weather forecast will appear on the screen, which includes current, today's and tomorrow's weather information.





Note:
The weather forecast and news will be automatically updated every 15 minutes.

CHANGING SETTINGS

From the main menu, navigate down to **Change Settings**, and press **OK** to go to the sub-menu.

RESIZE RESOLUTION

1. Navigate down to select **Resize Resolution**, and press **OK** to confirm.
2. When choosing Download/Synchronize on Picasa website, users can choose between **640X480, 800X600, 1024X768,1600X1200** and **Original size**. Photos will be stored in the chosen resolution. The default resolution of storing photos is 800x600.

WI-FI NETWORK

1. Navigate down to **Wi-Fi Network**, and press **OK** to search for wireless networks.
2. Please refer to **CONNECTING TO A WIRELESS NETWORK** for more detailed information. (See page 19)
3. If you wish to enter your Wi-Fi details manually please choose **Enter Manually** from the sub-menu. (Details for manually selecting a wireless network can be seen on page32)

3. Navigate to **Enter Manually**, and press **OK** to confirm.

Navigate to **SSID**, press **OK** to bring up the virtual keyboard, and enter the SSID address by using the virtual keyboard.

Navigate to **Security**, and press **OK** to navigate from **None, WEP, WPA**. Select one to match your Wi-Fi routers security method.

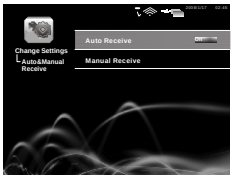
Navigate to **IP address and DNS**, and press **OK** to select between **Dynamic** and **Static**.
If **Dynamic** is selected, the information above will turn into grey.
If **Static** is selected, the information above will turn into white.
When **Static** is selected, scroll down to **IP Address** and press **OK** to pop up the virtual keyboard to fill in the numbers.
After **Secondary DNS** is filled, the cursor will jump to **Connect**, and press **OK** to finish the operation.

Note:
The IP address consists of 4 sections. The number range of each section is 0-255. If a number over 255 is entered, it will be automatically changed to 255. Once the third digit of a section is entered, the cursor will move to the next section automatically.

4. If the IP/DNS information is wrong, the message below will pop up.

AUTO AND MANUAL RECEIVE

1. Navigate down to **Auto and Manual Receive**, and press **OK** to confirm.



2. Please refer to **DOWNLOAD AND SYNCHRONIZE PHOTOS** for more detailed information. (See page 24)

LANGUAGE

1. Navigate down to **Language**, and press **OK** to confirm.
2. There are eight languages for you to choose, that is, **English, Français, Deutsch, Italiano, Español, Nederlands, Nordmann** and **Svenska**. Press **OK** to confirm. The default language is English.

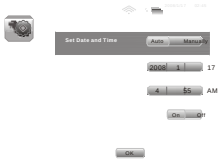
DISPLAY SETTINGS

1. Navigate down to **Display Settings**, and press **OK** to confirm.
2. Press **OK** to select **Brightness**, and use **Up /Down** to increase /decrease the brightness. A yellow bar shows the effect on the screen.
3. Press **OK** again to exit brightness adjustment, and navigate down to **Contrast**.
4. Press **OK** again to highlight **Contrast**, and use **Up /Down** to increase /decrease the contrast. A yellow bar shows the effect on the screen.
5. Press **OK** to exit contrast adjustment, and press **ESC** to go back to the previous menu.

DATE AND TIME

A. Set Date And Time

1. Navigate down to **Set Date and Time**, and press **OK** to confirm.
2. Use **Left/Right** to select **Auto** or **Manual**. If **Auto** is selected, the time is automatically matched with the time zone the user has selected. The data on the auto **Set Date and Time** could be affected by internet disconnection. If **Manual** is selected, users can set date and time by themselves.
3. Navigate down to **Date** setting, use **Left/Right** to highlight year setting, and then use **Up/Down** to adjust. Use **Left/Right** to enter month, and follow the same steps for date. Press **OK** again to confirm.
4. Navigate down to **Time** setting, use **Left/Right** to highlight hour, and then use **Up /Down** to adjust. Use **Left/Right** to enter minute setting, and follow the same steps for AM /PM setting. Press **OK** again to confirm.
5. Navigate down to **Display Date and Time**. Use **Left/Right** to select **On** or **Off**.
6. Press **OK** to confirm.

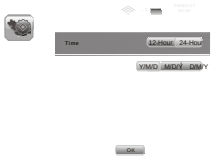


B. Select Time Zone

1. Navigate down to **Select Time Zone**, and press **OK**. A list of time zones will pop up. The default time zone is GMT+01:00 Berlin.
2. Navigate down to select the time zone you prefer, and press **OK** to confirm.
3. Press **ESC** to go back to the previous menu.

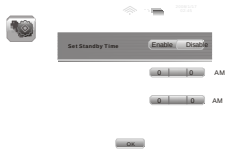
C. Display Format

1. Navigate down to select **Time**.
2. Use **Left/Right** to select **12-Hour** or **24-Hour**, and press **OK** to confirm.
3. Navigate to **Date**, use **Left/Right** to select the date display mode you prefer, and press **OK** to confirm.



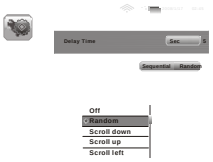
D. Set Standby Time

1. Navigate down to select **Set Standby Time**, and press **OK** to highlight **Enable**.
2. Use **Left/Right** to select **Enable**, and press **OK** to confirm.
3. Use **Left/Right** to adjust **Turn On Time** and **Turn Off Time**, and then press **OK** to confirm.
4. Press **ESC** to go back to the previous menu.



SLIDESHOW SETTINGS

1. Navigate down to **Slideshow Settings**, and press **OK** to confirm.
2. Select **Delay Time**, use the navigation keys **Up/Down/Left/Right** to adjust the delay time, and press **OK** to confirm. There are several options for interval time: **5 seconds, 10 seconds, 30 seconds, 1 minute, 5 minutes, 30 minutes, 1 hour, 4 hours, 12 hours** and **24 hours.**
3. Navigate down to **Slideshow Sequence**, use **Left/Right** to select **Sequential** or **Random**, and press **OK** to confirm.
4. Navigate down to **Slideshow Effect**, and press **OK** to enter the list. Use **Up/Down** to select the effect you want, and press **OK** again to confirm.
5. Press **ESC** to go back to the previous menu.



RESET

1. Navigate down to **Reset**, and press **OK** to select **Reset all settings to default** or **Erase photo account and settings**.

2. Select **Reset all settings to default**, and press **OK** to confirm. Select **Reset** or **Cancel** to continue. Press **OK** again to confirm.

All settings will be reset. The picasa account and picasa photos will not be deleted.
Reset
Cancel
All settings have been reset!

3. Navigate down to select **Erase photo account and settings**, and press **OK** to confirm. Select **Reset** or **Cancel** to continue. Press **OK** again to confirm.

All settings will be reset. The picasa account and picasa photos will be deleted as well!
Reset
Cancel
All settings will be reset, and the Picasa account and photos have been deleted!

PERSONAL PROFILE

Navigate down to **Personal Profile**, and press **OK** to confirm.

Note:

@Gallery email account is built in and allocated by MWS. Hence, the email address will be changed if the user choose the option "**Erase photo account and settings.**"

SOFTWARE UPDATE

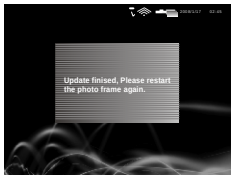
1. Navigate down to **Software Update** and press **OK** to confirm.

2. When there is a new software version, the message "**A new version is found. Do you want to update your software?**" will pop up. Select **Yes** to continue.

3. Download the updated file.

4. A message will pop up to inform you whether the download is successful or not.

5. If the update fails, restart the photo frame and wait for the update finished notice.



Note:

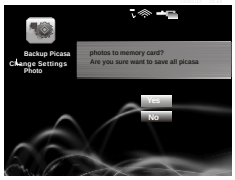
1. The software update will be automatically checked every time the user switches on the device.
2. The update should be processed under AC power mode.

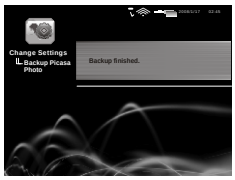
BACKUP PICASA PHOTO

1. Navigate down to **Backup Picasa Photo**, and press **OK** to confirm.

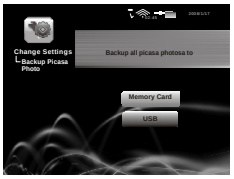
2. Press **OK** to select **Memory Card** or **USB**.

3. Navigate to **Yes**, and press **OK**. This will save all your Picasa photos into your memory card or USB stick as a backup.

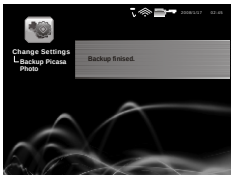




4. If **ESC** is pressed during the backup, this screen on the right will appear. Press **Yes** to cancel backup, or press **No** to continue.

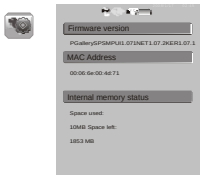


5. When the backup is finished, the message "**Backup finished**" will appear.



STATUS

Navigate to **Status**, and press **OK** to confirm. The **Fireware version, MAC address** and **Internal memory status** will be displayed.



LOGIN PICASA

For how to login Picasa, please refer to **LOGGING INTO PICASA ACCOUNT**.

When the user has already logged into the Picasa account, the **Save/Not Save** option will not be shown on the screen.

OTHER

DIMENSIONS AND PARAMETERS

Product Name:	**@Gallery 15**
Power Supply:	**Input 100-240V AC Output 5V DC 2A**
Resolution	**800X600X3 Pixels**
Battery	**1500mAh**
Screen Size	**8"**
Screen Ratio	**4:3**
Dimension:	**200 X 100 X 23.3 mm**
Net Weight:	**500g**

TROUBLE SHOOTING

PROBLEM	SOLUTION
Cannot swith on @Gallery 15	1. Check whether the battery has been charged, or charge the battery. 2. Use the adapter to supply power.
Automatically turns off	1. Check whether the battery has been charged, or charge the battery.
Wi-Fi connection fails	1. Make sure your router is Wi-Fi support (WLAN). 2. Check the security password, and make sure you type in the correct password. If you forget the password, you can either check the setup of access point/router or call the manufacter for help. 3. Make sure your Wi-Fi network can be connected to the internet. If not, please call your ISP (internet service provider) for help.
Blurred image	1. Check the original size and quality of the pictures.
IR remote doesn't work	1. Change batteries in the remote control. 2. Ensure that the IR sensor is not covered by object or the frame. Sensor location is shown on Page 5.
Blurred or no picture	1. Broken screen - see page 44 for broken screen identification. 2. Non warrantable damage.
Pixel failure	1. The LCD screen contains 1,440,000 pixels. Pixels can fail during normal product life. 1 pixel=0.00007% failure rate. One pixel failure/per year of operation is considered normal and not a cause for concern.

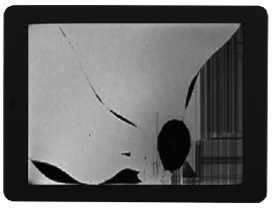
BROKEN SCREEN IDENTIFICATION

A Liquid Crystal Display (LCD) screen is a multilayer complex component.

Under the tough outer plastic layer, the glass sandwich beneath holds the LCD crystals in place, which are themselves suspended in fluid. In the unfortunate event of an accident, particularly a sharp localized impact, the glass will break. The tough plastic outer sheet on the surface of the glass keeps all the glass intact underneath, preventing shards from falling out. This is a specific safety feature, particularly implemented for the younger user and also for in-car use. The broken glass normally shows signs of the impact mark and also cracks radiating away. The resultant fluid leakage renders the panel inoperable.

Symptoms are often a dark round mark, a white screen without picture and maybe some multicolored lines. Depending on the individual break, an element of the TV picture may remain for a while, but not for long, as the fluid leaks away. Some inky black staining may also appear upon the crack lines, as the fluid escapes.

Unfortunately a break of this nature is not covered under the manufactures warranty, as it is accidental damage to the product, rather than an original defect from manufacture. Please see below for some sample images of broken LCD panels for reference.



DAMAGE REQUIRING SERVICE

Have the unit serviced by a qualified service technician if:

The unit has been exposed to rain or water.

The unit does not seem to operate normally.

The unit exhibits a marked change in performance.

DO NOT ATTEMPT TO SERVICE THE UNIT BY YOURSELF!

NEXTBASE @Gallery 15

www.next-base.com
@Gallery 15 - ENG - MANUAL - NB - A1